

## CLAIMS

### WHAT IS CLAIMED IS:

1. A door comprising a plurality of sections with one section pivotally  
2 moveable with respect to a next section, each section comprising a panel and  
a panel overlay affixed thereto, said panel overlays collectively forming a  
4 façade so that the garage door simulates an object, and wherein each panel  
overlay has a molded surface corresponding to a pre-selected extent of the  
6 object.
2. The garage door according to claim 1, wherein vertically adjacent  
2 panel overlays have parallel faces, said adjacent panel overlays are spaced  
to define a gap and wherein said parallel faces are angled to cover said gap  
4 when viewed from a preselected angle.
3. The garage door according to claim 1, wherein each panel overlay is a  
2 mold of an impression of a pre-selected portion of said object.
4. The garage door of according to claim 3, wherein said panel comprises  
2 a rectangular box and wherein said panel overlay has a rectangular perimeter  
in registration with a perimeter of said steel box.
5. The garage door according to claim 4, wherein said object comprises a  
2 carriage door.
6. The garage door according to claim 5, wherein panel overlay  
2 comprises molded urethane.
7. The garage door according to claim 6, wherein said panel overlay is  
2 adhered to said panel with glue.

8. The garage door according to claim 7, wherein said panel overlay is  
2 further secured to said panel with nails.
9. A façade for a roll-up door comprising a set of panel overlays, said  
2 panel overlay being aligned with one another to define an outline of a door;  
said façade corresponding to an object, and each panel overlay  
4 corresponding to a portion of the object.
10. A façade according to claim 9, wherein said panel overlays comprise a  
2 plurality of rectangles of substantially equal width disposed in a coplanar  
relationship.
11. A façade according to claim 10, wherein vertically adjacent panel  
2 overlays have parallel faces, said adjacent panel overlays are spaced to  
define a gap and wherein said parallel faces are angled to cover said gap  
4 when viewed from a preselected angle.
12. A façade according to claim 9, comprising moldings of respective  
2 adjacent vertical sections of the object.
13. A façade according to claim 12, comprising molded urethane.
14. A façade according to claim 13, wherein said object comprises a  
2 carriage door.